CORRECTION

View Article Online
View Journal | View Issue

Cite this: *J. Mater. Chem. C*, 2016, 4, 3662

Correction: Phenothiazine-based dyes for efficient dye-sensitized solar cells

Zu-Sheng Huang,^a Herbert Meier^{*ab} and Derong Cao^{*a}

Correction for 'Phenothiazine-based dyes for efficient dye-sensitized solar cells' by Zu-Sheng Huang et al., *J. Mater. Chem. C*, 2016, 4, 2404–2426.

DOI: 10.1039/c6tc90068b

www.rsc.org/MaterialsC

Table 11 was omitted from the final version of this article PDF and appears below:

Table 11 Improvement of the photovoltaic parameters of 10*H*-phenothiazine dyes by the addition of 10 mM CDCA (upper rows)¹

No.	Compound	J_{sc} (mA cm ⁻²)	V_{oc} (V)	FF	PCE (%)
85 (D'D-π-π-A)		6.0	0.43	0.73	1.9
		2.9	0.41	0.74	0.9
145 (D'D-π-π-A')		6.0	0.45	0.73	2.0
		3.1	0.41	0.72	0.9
146 (D'D-π-π-A')		4.9	0.40	0.73	1.4
		1.9	0.40	0.69	0.5
147 (D'D-π-π-A')		5.6	0.44	0.74	1.8
		2.5	0.41	0.73	0.8

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

- 1 S. H. Bae, K. D. Seo, W. S. Choi, J. Y. Hong and H. K. Kim, *Dyes Pigm.*, 2015, **113**, 18–26.

^a School of Chemistry and Chemical Engineering, State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou 510641, China. E-mail: drcao@scut.edu.cn; Fax: +86 20 87110245; Tel: +86 20 87110245

^b Institute of Organic Chemistry, University of Mainz, Mainz 55099, Germany